ABSTRACT OF THE DISCLOSURE

SELECTIVELY ADJUSTING THE TRANSLUCENCY OF WINDOWS IN RESPONSE TO A SCROLL WHEEL ROTATION

A method, system, and program for selectively adjusting windows in response to a scroll wheel rotation are provided. A rotation of a scroll wheel position is detected. Then the transparency of at least one displayable object located at a particular z-order level within a graphical interface is adjusted according to the rotation of the scroll wheel position.